ATTACHMENT TO PAPER NO.

NOTICE OF DRAFTSPERSON'S PATENT DRAWING REVIEW

Produgtaphs may not be meaned 3°C free 1500 Peor quality that terms. Figs.) 1 MPE OF PAPER 3°C FR 154(c) Figs. 1 transition for the interest of the interest	B Djected to by the Draft yets and det to the amoston of flew, corrected dry ongs.	(3) of 1/152 for the reasons indicated below. The Examiner will require of freeded drawing about cosmitted according to the instructions on the back of this n
bises nik. Color Color data figs at a faces (10% of all a figs) Color data figs at a faces (10% of all a figs) Ponet and non black in not permitted (1) Figs) Find JOGRAPHS 37 CFR 1-8443 Tabletone set is required. Figs) Poor quality (half-tone), Figs) The OF PAPER, 37 CFR 1-8443 Learney and the units of a find a figs and a find a figs at the crowding when drawing is reduced in size to two reproduction. Figs a find a figs at the crowding when drawing is reduced in size to two reproduction. Figs a find		
December Color Col	I DRAWINGS STOFRISHED Acceptationing of the	* ARRANGEMENT OF VIEWS: 37 CFR 1 84(i)
before the control of	Desertate Colet	
Figs. Frend and non black ink not permitted it. Frend and non black ink not permitted it. First politic (CRAPHS 57 CFR 1 Self) First politic permitted it. First quality (hald-tone) Figs. Frend guidity (hald-tone) Figs. Mich strains, afterfall-tone, or grade it. Mich strains, afterfall-tone, or grade it. Mich strains afterfall-tone, or grade it. Figs. Side to PAPER 37 CFR 1 Self. Acceptate. Figs. Fig	Color drawings are not accept this print is	
Fig. 11 and non-black into a permitted (i.g.) PROO ORAPICS 3" CFR 1 Skip I tull-tone set is required. Fig. 51 Proof graphs any notice in month of CFR 1 Skip Proof pather, 3" CFR 1 Skip Fig. 50 and the other in a state of CFR 1 Skip Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and data? Leasting and the interface of strong state and the strong and the interface of strong state and an assertant and strong and thereof a light of strong state and an assertant and strong and thereof a light of strong state and an assertant and strong and strong and thereof a light of strong and and and strong and and and strong and and and and and strong and		
### Scale and large (nough to show mechanism with crowding when trawing is reduced in size to be reproduction. #### From pathy (hall-tone). Figers Type OF PAPER 37 CFR 184(c)		occomes the right side, except for graphs. Fig(s)
Tull-tome set is required. Figs 5 Proor guiding that the set is more and 3°CER is production Proor guiding (half-tomes, Figs) IAPE OF PAPER, 3°CER LSAfet Eges in a through, sing a catal and data a Larsantse, aits fatheries, set strongs, main a Larsantse, aits fatheries, set set and black spoor line qual decrease. In SHADING 5°CER LSAfm) Solid black shading-one parameted. Figs 5 Shade lines, main lock shading-one parameted. Figs 5 Shade lines, main lock shading-one parameted. Figs 5 Shade lines, from a plack shading-one parameted. Figs 5 Shade lines, from a plack shading-one parameted. Figs 5 Shade lines, from a plack shading-one parameted. Figs 5 Shade lines, from a plack shading-one parameted. Figs 5 Shade lines, from a plack shading-one parameted. Figs 5 Shade lines, from a plack shading and the father shade lines proof line qual decrease apple of the Larsantse one place of the shade lines proof line qual decrease apple and black shading-one fine qual decrease apple and black shading-one fine parameter. In SHADING 5°CER LSAfm) Shade lines proof line qual decrease apple and black shading-one fine parameter. In SHADING 5°CER LSAfm Lines fathering the fathering the father shade lines proof line qual decrease and the view 3	PHOTOGRAPHS 37 CERTAIN	
Protographs may not be me and 37 C.E. Services Protography (hallocones Figs.) Type OF PAPER 37 C.F.R. Issue Entered the other, strong and a mode of the services of the ser		Scale not large enough to show mechanism without
For quality that distance, Fig. 9 Type Of PAPER 3 CER 184(a) Prigor not the order strong which and durin the strong has been during the strong paper from the control paper from the		crowding when drawing is reduced in size to two-thirds in
Fig. of PAPER, 37 CFR LSAiro Engage in the order strong, which and during Litaser's adictations, each strong, which and during Lot of p. p. monther to the control of th	Photographs may not be meanted 3" CFR 1 - 1 - 1	reproduction
Fig. or EAPER, 3° CFR 1.8-fac. Engest on the other site age, which and during the following states and following states and during the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states and following states are states age of the following states and following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states and following states are states age of the following states age of the following states are states age of the following states and following states are states age of the following states and following states are states age of the following states are states age of the following states are states age of the following states and following states are states age of the following states and the following states are states age of the following states and the following states are stat	Peor quality (half-tone). Fig. s)	F1810)
Procedure the other strongs strong and death of the strong strong and death of the strong str	TYPE OF PAPER, 37 CFR 1.84(c)	
Lassates, afficiations, cost straigs, machined and black spool line qualities of phaseman in the first accepted in the phase spool in the phase sp	Paper net flexible, strong, white, and during	
Lissures, aiterations, over strongs, machinal activates, and thank spool line qual tables of p. flanchina fortisches, escapion i j. Mythir combing page for a facesprate in the page of th	Limina .	
Locks opposition in tract accepted in Mylar second part is for Eastern Payer. Mylar second payer is for Lacceptate. Lock of Mylar second payer is for the Mylar second payer is for Mylar second payer. Mylar second payer is for the mylar payer is for the Mylar second payer is for the Mylar payer. Mylar second payer is for the mylar payer is for the Mylar payer is for the Mylar payer. Mylar second payer is for the mylar payer is for the mylar payer is for the mylar payer. Mylar second payer is for the mylar payer is for the mylar payer is for the mylar payer. Mylar second payer is for the mylar payer is for the mylar payer. Mylar second payer is for the mylar payer is for the mylar payer. Mylar second payer is for the mylar payer is for the mylar payer. Mylar second payer is for the mylar payer is for the mylar payer. Mylar second payer is for the mylar payer is for the mylar payer. Mylar second payer. Mylar second payer is for the mylar payer. Mylar second payer. Mylar sec		
Methodology State Lacesports State of PAPER 37 CFR LSA(n). Acceptance (1) State of LSA(n). Acceptance (1) Make of State of LSA(n). Acceptance (1) Ly 25 cm Len 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State 31 28 11 Mage of the 25 cm Right 15 cm B in acceptance (1) State		detrace, and thack (poor line quality).
Size of Paper SYCER 184(). Acceptance of the Paper Sychemical Acceptance of the Paper Sychemical Paper Syche		
Side black shading not permitted. Figes 2.10 carry, 2.27 cm (DIV St. A) 3.10 carry, 2.27 cm (DIV St. A) 4.10 carry, 2.27 cm (DIV St. A) 5.11 carry, 2.27 cm (DIV St. A) 5.11 carry, 2.27 cm (DIV St. A) 5.12 cm (DIV St. A) 5.12 cm (DIV St. A) 5.12 cm (DIV St. A) 5.13 cm (DIV St. A) 5.14 cm (DIV St. A) 5.15 cm (DIV St. A) 5.15 cm (DIV St. A) 5.16 cm (DIV St. A) 5.16 cm (DIV St. A) 5.17 cm (DIV St. A) 5.17 cm (DIV St. A) 5.18 cm (DIV St. A) 5.18 cm (DIV St. A) 5.19 cm (DIV St. A) 5.19 cm (DIV St. A) 5.10 cm (DIV St. A) 5.10 cm (DIV St. A) 5		
Solid Black shading not permitted. Figs s 2.1 mom by 2.7 mom (ST 2.8) in active 2.2 mom by 2.7 mom (ST 2.8) in active 3.3 drawing streets in that acceptants see it. Drawing streets in that acceptants see it. Maken No. 2.5 m. Right 15 m. B. m. m. Size in Lett 25 m. Right 15 m.	F (= 3)	ond black atom pale figury
2.1 owney 2.2 own (DIVS) AND 2.1 owners 1.2 vit markets 2.1 owners 2.2 vit markets Stocked Stocked and most 1.2 vit markets Datawing stocked in the services of the Market Stocked	SIZE OF PAPER 37 CFR 1 84(1). Acception	Solid black shading not permitted. Fig(s)
2. 10 mm by 2.9 cm (S) 12 vill horizon. An drawing stacks fact in the servicing. Diagonage stacks for this receptant is size the Makkol's 37 CFR 184 gr. Acceptant in sig. Light States and the servicing. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light States and the servicing of the Makol's SIZE, A4 Size. Light Size and the servicing of the Makol's Size and the Makol		Shade lines pale, rough and tilurned Lights
Startist Start Sta	21 0 cm by 27 9 cm (8 1 2 x 11 menes)	G SUMBERS CETTERS, A REFERENCE CHARACTERS
Numbers and reference characters not plain and figs. Markot S. 37 CFR 184 gr. Acceptance arg. L. 25 cm. Len 25 cm. Right 15 cm. B. it. a SIZE. 34 Str. Log 25 cm. Len 25 cm. Right 15 cm. B. it. a SIZE. 34 Str. Margats to acceptable. Fig. s Log 25 cm. Len 25 cm. Right 15 cm. B. it. a SiZE. 84 Str. Margats to acceptable. Fig. s Log 25 cm. Len 25 cm. Right 15 cm. B. it. a SiZE. 84 Str. Margats to acceptable. Fig. s Log 25 cm. Len 25 cm. Right 15 cm. B. it. a SiZE. 84 Str. Margats to acceptable. Fig. s Log 25 cm. Len 25 cm. Right 15 cm. B. it. a SiZE. 84 Str. Margats to acceptable. Fig. s Log 10	An drawing sheets het the same size	ST CER Skin
Distorings affects not an acceptant size for the figure of the part of the figure of t	Sheelist	
HAKORNS 37 CER 184 gr. Acceptance in fig. L., 2.5 cm. Len 2.5 cm. Right 1.5 cm. Both and state of the state	Description streets not an accompany of a second	Summer and reference characters not plant and tegible.
Numbers and reference characters not oriented in same direction as the view 37 CFR 184(p)(1)		-— [12(3) - [
Size. Ad size English alphabet not used: 37 CFR 184(p)(2) Size is the teles on Right 15 on Bone in Size is 12 on Bone in Size is 13 on Bone in Size is 13 on Bone in Size is 13 on Bone in Size is 14 on Bone in Size is 14 on Bone in Size is 15 on Bone in Size is 15 on Bone in Bone in Size is 15 on Bone in Bone in Bone in Size is 15 on Bone in	a more of the control of the acceptance of the	
SIZE. A4 Size In p 25 cm tert 25 cm. Right 15 cm. Benton. SIZE. 84 2 x 11 Mitgats to Lacceptable. Fig. 51 Eq. (1) Right (R) Right (R) Size (1) Size (2) Right (R) Right (R) Size (3) Size (4) Size (5) Size (5) Size (6) Size (6) Size (6) Size (6) Size (7) Size (8) Siz		Numbers and reference characters not oriented in the
h p 25 cm. Lett 25 cm. Right 15 cm. Benta 15		same direction as the view [37 CFR [1.84(p)(1)]
SIZE \$12.X11 Mitgates for Lacetylable Engles Eq. (1) Lettel (1) Righting between between by the mode of the mod		Figure
Sign Mirgus for tacceptable Fig. Left (1) Rep (1) Left (1) Rep (1) Left (1) Rep (1) Left (1) Rep (2) Left (3) Rep (3) Left (4) Rep (4) Left (4) Rep (4) Left (4) Rep (5) Left (4) Rep (6) Left (4) Rep (7) Left (4) Rep (8) Left (4) Rep (8) Left (4) Left (4) Left (4) Left (4) Left (4) Left (5) Left (4) Left (6) Left (6) Left (6) L	Top 2.5 cm. Lett 2.5 cm. Right 1.5 cm. Better 1993.	English alphabet not used 37 CFR 1 84(n)(2)
Mirgus for Lace pather Fig. 5 Rep. 1	SIZE 812x11	
Right (R) Right (R) Right (R) Strikes (R) Views (R) CFR 184(n) KEMINDER Specification may counte feeto to display and to driving changes Patting (R) Berekes needed to show figure 1850 cc. Figes) Views (R) CFR 184 (R) Figes) Play (R) Figes	Mitado to Lacceptable Fig. 51	
Right Right Right NEWS 37 CFR 184(a) REMINDER Specified an into coparte reco of respond to driving changes Pattin close 37 CFR 184(a) Brickets needed to state that reco Enging with number of the reconstructly, and in Arabi regist Visits and interest separate to register to the register of the	Louis Lands	32 and 14 to be a facility 27 CED to 1 2 2 2
ViewS 37 CFR Salar Lead lines close stack effor Figure Lead lines missing Figure Lead lines effort of DRAWINGS 37 CFR Salar McMBERING OF SHEETS OF DRAWINGS 37 CFR Salar Degraming with miniber Lead in Arabic Degram Lead lines missing Lead lines effort of DRAWINGS 37 CFR Lead Lead in Arabic Lead lines effort of DRAWINGS 37 CFR Lead Lead Lead lines 37 CFR Lead Lead lines effort of DRAWINGS 37 CFR Lead 37 CFR Lead 38 Lead Lead lines 37 CFR Lead 38 Lead 38 Lead 37 CFR Lead 38 Lead	Prince Land	5- Cit (3) Inch) in neight 37 CFR 1 84(D)(5)
KEMINDER Specification may connected to the series and the series	Views 27.6 Ch Annie	F1g(s)
- Lead lines missing Engls Patinology 37 CFR 184 to 21 Breekeds needed to star with and process Figes Stacks not multivare decreased to star with and in Arabi registing with number 1 Species Figes Stacks not numbered consecutively, and in Arabi registing with number 1 Species Findinged view in Childrend separately of process Findinged view in Childrend separately of process Figes Six Honal, Views 37 CFR 184 (in process) Figes Six Honal, Views 37 CFR 184 (in process) Figes Sectional designation about the noted water of the process of the proc		13 TEADTINGS 97 CFR Codings
Fig. 10 NALVIEWS 37 CFR 184 (a.c.) Brickets accided to story flagger by each fig. 11 NV MBERING OF SHEETS OF DRAWINGS 37 CFR 184 (a.c.) Fig. 12 NV MBERING OF SHEETS OF DRAWINGS 37 CFR 184 (a.c.) Fig. 13 NV MBERING OF VIEWS 37 CFR 184 (a.c.) Fig. 14 NV MBERING OF VIEWS 37 CFR 184 (a.c.) Fig. 15 NV MBERING OF VIEWS 37 CFR 184 (a.c.) Fig. 16 CORRECTIONS 37 CFR 184 (a.c.) Fig. 17 NV MBERING OF VIEWS 37 CFR 184 (a.c.) Fig. 18 NV MBERING OF VIEWS 37 CFR 184 (a.c.) Fig. 19 NV MBERING OF VIEWS 37 CFR 184 (a.c.) Fig. 10 CORRECTIONS 37 CFR 184 (a.c.) Fig. 10 CORRECTIONS 37 CFR 184 (a.c.) Fig. 10 Six I Indicated a free and fig. 11 Six I Indicated a free and fig. 11 Six I Indicated a free and fig. 11 Six I Indicated a free and fig. 12 Six I	RESH SIDER Specification in the require term	Lead lines cross each other (Figure)
Pattin class 3° CFR 183 to 2. Brackets needed to stock flyane is even. Fig. 50 Vol. 50 feb feeded to stock flyane is even. Vol. 50 feb feeded to stock flyane is even. Fig. 51 Enlarged view in Thibeted separately (17) (17) Fig. 52 Enlarged view in Thibeted separately (17) (17) Fig. 52 Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) Enlarged view in Thibeted separately (17) (17) (17) Enlarged view in Thibeted separately (17) (17) (17) Fig. 50 Enlarged view in Thibeted separately (17) (17) (17) Enlarged view in Thibeted separately (17) (17) (17) (17) (17) (17) (17) (17)		Lead lines missing Figure
Shacks needed to shaw figure 18 colors		11 NUMBERING OF SHEETS OF DRAWINGS: 37 CFR 1.84(i)
Peginning with number 1. Steeles Versis filtrefield septrated in Fig. (ii) 15 NV MBERING OF VIEWS 2º CER 1 Struct Fig. (ii) No. 80 not number 2 consecutively, and in Arabin tegranging with number 1. Fig. (iii) End anged view in Fibrical septrately of properties End anged view in Fibrical septrately of properties End (ORRECTIONS), 37 CER 1 Struct Corrections not made from prior PTO-948 dated Hatering in Findle (Ed.) (1886 in Fig. (ii) Fig. (iii) Di SION DRAWINGS, 37 CER 1 152 Southact shading shown not appropriate (Fig. (ii) South and design if to a feed date in fed with (iii) Remain number 1. Street (iii) Peginning with number 1. Street (iii) Views not number 1. Street (iiii) Views not number 1. Street (iiii) Views not number 1. Street (iiii) Views not number 1. Street (iiiii) Views not number 1. Street (iiiii) Views not number 1. Street (iiiiii) Views not number 1. Street (iiiiii) Views not number 1. Street (iiiiiiiii) Views not number 1. Street (iiiiiiiii) Views not number 1. Street (ii	Brackets fleeded to state theaters are ex-	
Vices for Hardered sequences of project to the region of the Section and designation of a paragraphs of the section of the region of the sequences of the region of the sequences of the sequence		
Fig. 1 Endinged view in Fibrical separated years of the Consequence o		
Enlarged view in Thereof separately (1): 1. Degraming with number 1. Figs.; 10. CORRECTIONS, 37 CFR 1.84(w) Corrections not made from prior P10-948 dated. Hatering in Tradicated Enrectioning in the Piges. 2. Surface shading shown not appropriate Figs.; 2. Solid black shading for used for our contrast. Remain numbers. Figs.; 2. Figs.)		
Fig. 10. CORRECTIONS 37 CFR 154(w) Six HONAL VIEWS 37 CFR 154(w) Hatering it tradicated to reconstruct Fig. 2 Sectional designation should be needed with a second reconstruct Remain numbers. Fig. 31 To CORRECTIONS 37 CFR 154(w) Corrections not made from prior PIO-948 data Di SION DRAWINGS, 37 CFR 154(w) Surface shading shown not appropriate Tig(s) Solid black shading not used for our contrast. Fig. 3		
Corrections not made from pra r PTO-948 dated Hatering in tradicated to recent in practice Di Shon DRAWINGS, 37 CFR 1 152 Seek mail designation as result to noted with the residence of the shading shown not appropriate Engest Seek mail designation as result to noted with the residence of the shading not used for confrast. Remain numbers, Engest Figure Figure		
Hatering is tradicated to Section 17 in Di Shox DRAWINGS, 37 CFR 1452	17 (213)	io CORRECTIONS, 37 CFR 1 54(w)
Hatering is tradicated to Section 17 in Di Shox DRAWINGS, 37 CFR 1452		Corrections not made from prior PTO-948
Halening is tradicated to recent in part of the figure of	SECTIONAL VIEWS STOER ESTIGATE	
Surface shading shown not appropriate Ergs) Solid black shading for used for our contrast. Remain numerics. Ergs) Figs)		
Seeks had design its a should ten field with the Remain numbers. Figure		
Remain numbers. Figs.)		
- Connected fies of (FS)	Ki man nama ets. Figis)	
- Connected fies of (FS)		\
- Connected fiss of (FS)		
- Connected fies ch (FS)	1	
- fig legend refounce of FeT) - connected fies of (FET)	TOMMENTS A 1	
- Connected fies of (53)		V101111100 0 1 1 6 1
- Connected fies of (150)	- HILL YOUND IT	JUNIUCE KI MILI
- Connected fies ch (45)3)	1.) received	
- Connected ties ch (50)		
- Connected tess of (FC)		1 1 / W/1 ~ \
71110000	- Comported +	en (2/4/48))
	CATINCTY TX	メイプハーグンプノ
Marilla Vanco de Caracto Miller	Martin Vana	1 And Charles all de

REMINDER

Drawing changes may also require changes in the specification, e.g., if Fig. 1 is changed to Fig 1A, Fig. 1B, Fig.1C, etc., the specification, at the Brief Description of the Drawing, must likewise be changed. Please make such changes by 37 CFR 1.312 Amendment at the time of submitting drawings.

INFORMATION ON HOW TO EFFECT DRAWING CHANGES

1. Correction of Drawings - 37 CFR 1.85

File new drawings with the changes incorporated therein. Identifying indicia, if provided, should include the title of the invention, inventor's name, and application number, or docket number (if any) it an application number has not been assigned to the application. If this intermation is provided, it must be placed on the front of each sheet and centered within the top margin. The drawing should be filed as a separate paper with a transmittal letter addressed to the Drawing Reveiw Branch.

2. Timing for Corrections

Applicant is required to submit acceptable corrected drawings within the three-month shortened statutory period set in the Notice of Allowability (PTOL-37).

Failure to take corrective action within set period will result in ABANDONMENT of the Application.

3. Corrections other than Defects Noted by the Drawing Review Branch on the Form PTO-948

All changes to the drawings, other than defects noted by the Drawing Review Branch, MUST be approved by the examiner before the application will be allowed. No changes will be permitted other than correction of defects, unless the examiner has approved the proposed changes.

Attachment for PTO-948 (Rev. 03/01, or earlier) 6/18/01

The below text replaces the pre-printed text under the heading, "Information on How to Effect Drawing Changes," on the back of the PTO-948 (Rev. 03/01, or earlier) form.

INFORMATION ON HOW TO EFFECT DRAWING CHANGES

1. Correction of Informalities -- 37 CFR 1.85

New corrected drawings must be filed with the changes incorporated therein. Identifying indicia, if provided, should include the title of the invention, inventor's name, and application number, or docket number (if any) if an application number has not been assigned to the application. If this information is provided, it must be placed on the front of each sheet and centered within the top margin. If corrected drawings are required in a Notice of Allowability (PTOL-37), the new drawings MUST be filed within the THREE MONTH shortened statutory period set for reply in the Notice of Allowability. Extensions of time may NOT be obtained under the provisions of 37 CFR 1.136(a) or (b) for filing the corrected drawings after the mailing of a Notice of Allowability. The drawings should be filed as a separate paper with a transmittal letter addressed to the Official Draftsperson.

2. Corrections other than Informalities Noted by Draftsperson on form PTO-948.

All changes to the drawings, other than informalities noted by the Draftsperson, MUST be made in the same manner as above except that, normally, a highlighted (preferably red ink) sketch of the changes to be incorporated into the new drawings MUST be approved by the examiner before the application will be allowed. No changes will be permitted to be made, other than correction of informalities, unless the examiner has approved the proposed changes.

Timing of Corrections

Applicant is required to submit the drawing corrections within the time period set in the attached Office communication. See 37 CFR 1.85(a).

Failure to take corrective action within the set period will result in **ABANDONMENT** of the application.